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	Filing Date		2001-07-23	
	First Named Inventor	Dale Bartholomew		
	Art Unit	2616		
	Examiner Name	D. Duong		
	Attorney Docket Number	01-VE22.20 CON1		

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1	U.S. Provisional Patent Application No. 60/023,891, filed August 16, 1996	<input type="checkbox"/>
2	Mills, M. (Mar. 8, 1996) "Freebie Heebie-Jeebies: New Long-Distance Calling Via the Internet Scares Small Phone Firms", The Washington Post, sec. F, pp. 1-2.	<input type="checkbox"/>
3	Hughes, D.T. (Feb. 21, 1995) "What Hath (Net) God Wrought?", The Journal [Fairfax, Virginia], sec. B, pp. 1-2.	<input type="checkbox"/>
4	Hughes, D.T. (May 28, 1996) "WebPhone Heading for Serious Telephony", The Journal, [Fairfax, Virginia], sec. A, p. 8.	<input type="checkbox"/>
5	Mills, M. (Jan. 23, 1996) "It's the Net's Best Thing to Being There: With Right Software, Computer Becomes Toll-Free Telephone", The Washington Post, sec. C, pp. 1,5.	<input type="checkbox"/>
6	Hughes, D.T. (Jan. 2, 1996) "Internet Phone Wars Heating Up: Companies Improve and Encourage Users to Test Products", The Journal, [Fairfax, Virginia], sec. A, p. 6.	<input type="checkbox"/>
7	Yang, C. (Feb. 12, 1995), "INETPhone: Telephone Services and Serves on Internet", RFC 1789 <a href="http://ds.internic.net/rfc/rfc1789.txt">http://ds.internic.net/rfc/rfc1789.txt</a> .	<input type="checkbox"/>
8	Kuehn, Richard A. (Jul. 1994) "The Voice of Technology", [Online text only] Credit World, vol. 82, No. 6, pp. 20-23.	<input type="checkbox"/>
9	Margulies, Edwin (Aug. 1996) Understanding the Voice-Enabled Internet, Flatiron Publishing, Inc., pp. 4-42 and 12-1 to 12-3.	<input type="checkbox"/>
10	C. Low, "The Internet Telephony Red Herring," Hewlett-Packard Laboratories, (May 15, 1996), pp. 1-15.	<input type="checkbox"/>
11	C. Low et al., WebIN-an architecture for fast deployment of IN-based personal services, Intelligent Network Workshop, 1996, IN '96, IEEE, (Apr. 21-24, 1996), vol. 2, 196+258.	<input type="checkbox"/>

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12	Cady et al., "Mastering the Internet", Sybex Inc., Alameda, CA 1994, ISBN 94-69309	<input type="checkbox"/>
13	Stevens, "TCPIP Illustrated", Vol. 1, 1994, Addison-Wesley, pp. 12-122 and inside cover	<input type="checkbox"/>
14	Keiser et al., "Digital Telephony and Network Integration", 1995, Chapman Hall, Second Edition, pp. 426-428. cited by examiner.	<input type="checkbox"/>
15	Chopra, Manvinder, Exploring Intelligent Peripheral Configuration, Universal Personal Communications, 1994. Record., 1994 Third Annual International Conference on, Sep. 27-Oct. 1, 1994, Page(s): 635 -639.	<input type="checkbox"/>
16		<input type="checkbox"/>
17		<input type="checkbox"/>
18	Audio Messaging Interchange Specification (AMIS)--Analog Protocol, Version 1, Issue 2, Feb. 1992.	<input type="checkbox"/>
19	Jabbari, B., "Common Channel Signaling System No. 7 for ISDN and Intelligent Networks", Proceedings of the IEEE, vol. 79, No. 2, Feb., 1991, pp. 155-169.	<input type="checkbox"/>
20	"Supercharging the Web with Computer Telephony", CT and the 'Net, Mar. 1996. .	<input type="checkbox"/>
21	"Audio and Video Over the Internet", CT and the 'Net, Computer Telephony, Mar. 1996. .	<input type="checkbox"/>
22	Grigonis, Richard, "Computer Telephony Over The Internet", CT and the Net, Mar. 1996. .	<input type="checkbox"/>

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23	"Geek of The Week: Carl Malamud Interviews Phil Karn & Jun Murai", Internet Talk Radio, Mobile IP Networking, Nov. 1993. .	<input type="checkbox"/>
24	McConnell, Brian, "How to Build an Internet PBX", Pacific Telephony Design, printed from <a href="http://www.phonezone.com/ip-phone.htm">http://www.phonezone.com/ip-phone.htm</a> Mar. 5, 1997	<input type="checkbox"/>
25	"Welcome to the Phone Zone", Pacific Telephony Design, <a href="http://www.phonezone.com/index2.htm">http://www.phonezone.com/index2.htm</a> , pp. 1-6. .	<input type="checkbox"/>
26	Sears, Andrew, "Innovations in Internet Telephony: The Internet as The Competitor to The Pots Network", Innovations in Internet Telephony: The Internet as the Successor to the Pots Network, Feb. 28, 1996, pp. 1-6. .	<input type="checkbox"/>
27	"Computer Telephony And The Internet", Stylus Innovation, <a href="http://www.stylus.com/hvml.htm">http://www.stylus.com/hvml.htm</a> ..	<input type="checkbox"/>
28	Hedrick, C., "Routing Information Protocol", Jun. 1988, <a href="http://www.internic.net/rfc/rfc1058.txt">http://www.internic.net/rfc/rfc1058.txt</a> , pp. 1-30.	<input type="checkbox"/>
29	Mills, D.L., "An Experimental Multiple-Path Routing Algorithm", Mar. 1986, <a href="http://www.internic.net/rfc/rfc981.txt">http://www.internic.net/rfc/rfc981.txt</a> , pp. 1-20. .	<input type="checkbox"/>
30	Lougheed et al., "A Border Gateway Protocol (BGP)", Jun. 1990, <a href="http://www.internic.net/rfc/rfc1163.txt">http://www.internic.net/rfc/rfc1163.txt</a> , pp. 1-26.	<input type="checkbox"/>
31	S. Deering, "Host Extensions for IP Multicasting", Aug. 1989, <a href="http://www.internic.net/rfc/rfc1112.txt">http://www.internic.net/rfc/rfc1112.txt</a> , pp. 1-16. .	<input type="checkbox"/>
32	Waitzman et al., "Distance Vector Multicast Routing Protocol", Nov. 1988, <a href="http://www.internic.net/rfc/rfc1075.txt">http://www.internic.net/rfc/rfc1075.txt</a> , pp. 1-22. .	<input type="checkbox"/>
33	Hinden et al., "The DARPA Internet Gateway", Sep. 1982, <a href="http://www.internic.net/rfc/rfc823.txt">http://www.internic.net/rfc/rfc823.txt</a> , pp. 1-41..	<input type="checkbox"/>

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34	"VocalTec's Telephony Gateway - The Ultimate Internet Telephony Solution?," Computer Telephony Magazine, September 1996	<input type="checkbox"/>
35	"A Call to Phones," Wired Magazine, Issue 4.03, <a href="http://www.wired.com/wired/archive/4.03/updata.html">http://www.wired.com/wired/archive/4.03/updata.html</a> (March 1996)	<input type="checkbox"/>
36	Mascoli, Cicchetti & Listanti, "Alternative Scenarios for Data Applications Via Internet-Mobile and DECT-ATM Interworkin," 4th IEEE International Conference on Universal Personal Communications, pp. 788-792, Nov. 6-10, 1995 published April 1995	<input type="checkbox"/>
37	Blackwell et al. "Secure Short-Cut Routing for Mobile IP," USENIX Summary 1994 Technical Conferences, June 6-10, 1994	<input type="checkbox"/>
38	Okada et al. "Mobile Communication Using PHS [Personal Handy Phone System] Communications Server," National Technical Report, Vol. 42, No. 1, pp. 46-54 (Feb. 1996)	<input type="checkbox"/>
39	Sattler, Michael, "Nautilus Voice Encryption," May 10, 1995	<input type="checkbox"/>
40	Chernov , Andrey A. "SpeakFreely" software, April 18, 1996	<input type="checkbox"/>
41	"Netspeak Corporation Introduces Webphone, Industry's First Internet-Based Telephony Solution for Business Users," PC Forum, March 18, 1996	<input type="checkbox"/>
42	"Free World Dialup Beta 2.0a Client," February 12, 1996	<input type="checkbox"/>
43	Kahane et al., "VocalTec IP Forum Contribution", VocalTec Inc., Seattle, WA, 01/15/97	<input type="checkbox"/>
44	Handley et al., "SIP: Session Initiation Protocol", Internet Engineering Task Force, Internet Draft, July 31, 1997, draft-ietf-mmusic-sip-03.txt, July 31, 1997	<input type="checkbox"/>

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45	"Internet Telephony for Dummies" 2nd Edition, Chapters 14-16, 1997.	<input type="checkbox"/>
46	Kahane et al., "Call Management Agent System Specification" VoIP Forum Technical Committee, August 14, 199	<input type="checkbox"/>
47	IMTC Voice over IP Forum Service Interoperability Implementation Agreement, Draft 0.91, Document VoIP-008, January 13, 1997	<input type="checkbox"/>
48	Sebestyn, I., ITU Telecommunication Standardization Sector, Study Group 15, Q;2&3/15 Rapporteur Meeting, Document AVC-1086, v1, December 5, 1996	<input type="checkbox"/>
49	Oppen et al., "The Clearinghouse: A Decentralized Agent for Locating Named Objects in a Distributed Environment", ACM Transactions on Office Information Systems, Vol. 1, No. 3, July 1983, Pages 230-253	<input type="checkbox"/>

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☒ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.

☐ None

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Signature	/Eden U.I. Stright/	Date (YYYY-MM-DD)	2007-08-09
Name/Print	Eden U.I. Stright	Registration Number	51,205

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